

IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on Page 11, line 18:

A fluid manifold 120 is mounted on hollow cylindrical housing 92 near first end 94 of the hollow cylindrical housing 92 and includes a fluid inlet port 122 fluidically connected to a source 124 of hose cleaning fluid. A plurality of fluid outlet ports, such as outlet port 126, are fluidically connected to inlet port 122 of the fluid manifold 120 to receive fluid therefrom. A plurality of fluid conduits, such as fluid conduit 130, are connected to fluid manifold 120. Each of the fluid conduits 130 has a first end 132 fluidically connected to an associated fluid outlet port 126 of the fluid manifold 120 and a second end 134 spaced from first end 123 of the fluid conduit 130. A plurality of connection mounts, such as connection mount 138, connect the second ends 134 of the fluid conduits 130 to the hollow cylindrical housing 92 of the hose cleaning housing unit. A plurality of fluid spray jets, such as fluid spray jet 140, are mounted on inside surface 98 of the hollow cylindrical housing 92 of the hose cleaning housing unit and are each fluidically connected to ~~a~~ the second end 134 of ~~a~~ fluid conduit 130 associated with the fluid spray jet 140. The fluid spray jets 140 are spaced apart from each other along the radial dimension of the hollow cylindrical housing 92. In one form of the device, there is a single ring of spray jets 140, and in another form of the device there are several rings of spray jets with the rings ~~140~~ of spray jets 140 being spaced apart from each other along longitudinal axis 102.

Paragraph beginning on Page 17, line 15:

The device further includes a fluid drain unit 230 shown in Figure 7, which includes a drain element 232 fluidically connected to hollow cylindrical housing 92 near second end 96 of the hollow cylindrical housing 92. Drain element 232 of fluid drain unit 230 is fluidically connected to inside volume 100 of the hollow cylindrical housing 92 and also to a drain storage unit ~~234~~ 236 which is fluidically connected to the drain element 232 of the fluid drain unit 230. Waste water can be directed to and through the vacuum line if desired.